

Radiogram 1157
05/16

Form 24 for

SM transfer compartment (? ? ?) Kurs equipment test. Regul test

GMT	Crew	Activity / <i>ODF or R/G</i>
06:00-06:10		Morning inspection
06:10-06:40		Post-sleep
06:40-06:50	CDR	"Hematocrit" Prep. / ? ? , <i>book 2/item 3.10.1, steps 1 – 6, pg.3-65</i>
06:40-06:50	FE-1	Preparations for blood analysis using blood analyzer (PCBA) / <i>Integrated Medical Group: ISS Medical Checklist: A through B: Blood Analysis - Portable Clinical Blood Analyzer (PCBA)</i>
06:50-07:20	FE-1	Determine hematocrit and conduct blood analysis using PCBA / ? ? , <i>book2/item 3-10, pgs. 3-65 to 3-67</i>
06:50-07:00	CDR	
07:00-07:20	FE-2	
07:20-07:30	FE-1	" Hematocrit ". Install samples in mini-centrifuge / ? ? , <i>book2/ item3.10.1, steps 13 to 19, pgs.3-66 to 3-67</i>
07:30-08:00	FE-1	Conduct blood analysis using portable clinical blood analyzer (PCBA) / <i>Integrated Medical Group: ISS Medical Checklist: A through B: Blood Analysis - Portable Clinical Blood Analyzer (PCBA)</i>
07:50-08:40	CDR, FE-2	Breakfast
08:00-08:10	FE-1	Familiarization with results of "Hematocrit" and PCBA / ? ? , <i>book2/item3.10.1, steps 20 to 33, pg.3-67 / ? ?.10 / ? ?.11</i>
08:10-08:40	FE-1	Breakfast
08:40-09:10		Work prep.
09:10-09:25		Daily planning conference
09:25-10:10	CDR	Collect air samples using Draeger tube air samplers (? ? ?) in SM / crew procedures (? ? ?), <i>SM Atmosphere Revitalization System (? ? ? ?), pgs.11-1 to 11-3, item11.1 + r/g</i>
09:30-11:30	FE-2	Operations with ? ? ? ? equipment / <i>OCA_2962 MACE Silo Checkout and Test Procedure</i>
09:35-10:15	FE-1	Conduct Vzaimodeistviye [Interaction] experiment / <i>HRF NTXN - Interactions: Nominals: HRF Interactions Experiment Operations / (Perform steps 1.2 - 7. When completed, do [end of text])</i>
10:10-10:40	CDR	DIATOMEYA. Study of world ocean's water / <i>r/g</i>
10:15-10:35	FE-1	Dosmap Dostel 1 mode change / <i>HRF DOSMAP - DOSIMETRIC MAPPING: Nominals: DOSTEL Mode Change / (Perform steps 3 - 10, changing DOSTEL 1 mode back from [end of text])</i>
10:35-11:00	FE-1	Check status of payloads in LAB
10:40-11:10	CDR	EXERCISE -cycle ergometer
11:00-12:30	FE-1	EXERCISE-IRED
11:10-11:40	CDR	EXERCISE -RED
11:30-12:30	FE-2	EXERCISE-TVIS
11:40-12:20	CDR	? ? ? maintenance on MCC go
12:30-12:55		Conference with USOS flight director
12:55-13:55		LUNCH
13:55-14:45	CDR	Conduct Vzaimodeistviye [Interaction] experiment / <i>HRF NTXN - Interactions: Nominals: HRF Interactions Experiment Operations / (Perform steps 1.2 - 7.</i>

		<i>When completed, do [end of text])</i>
13:55-14:55	FE-1	Health assessment (examiner) / <i>Integrated Medical Operations: ISS Medical Checklist: PHS: Periodic Health Status: PHS - With Blood Labs</i>
14:25-14:55	FE-2	Health assessment (subject) / <i>Integrated Medical Group: ISS Medical Checklist: PHS: Periodic Health Status: PHS - With Blood Labs</i>
14:55-15:25	FE-1	Health assessment (subject) / <i>Integrated Medical Group: ISS Medical Checklist: PHS: Periodic Health Status: PHS - With Blood Labs</i>
14:55-15:25	FE-2	Health assessment (examiner) / <i>Integrated Medical Operations: ISS Medical Checklist: PHS: Periodic Health Status: PHS - With Blood Labs</i>
15:25-16:25	FE-2	Operations with ? ? ? ? equipment / <i>OCA_2962 MACE Silo Checkout and Test Procedure</i>
15:25-15:55	CDR	Health assessment (subject) / <i>Integrated Medical Group: ISS Medical Checklist: PHS: Periodic Health Status: PHS - With Blood Labs</i>
15:25-16:25	FE-1	Health assessment (examiner) / <i>Integrated Medical Operations: ISS Medical Checklist: PHS: Periodic Health Status: PHS - With Blood Labs</i>
15:55-17:25	CDR	EXERCISE-TVIS
16:25-16:40	FE-1	Transfer data on TORSO to HRF / <i>TORSO - Phantom TORSO: Nominals: TORSO Setup and Activate Part 2 / (Perform step 5)</i>
16:45-18:15	FE-2	EXERCISE-IREDD
17:25-18:25	FE-1	EXERCISE-TVIS
17:55-18:15	CDR	Prepare to downlink delta-file
18:15-18:45		Review plan
18:45-19:15		Prepare report
19:25-19:40		Daily planning conference
19:40-20:10		Dinner
20:10-20:40		Daily food ration prep.
20:40-21:30		Pre-sleep
21:30-06:00		SLEEP

Note: See OSTP for references to American operations which are absent.

End of radiogram